CONTRACT NO. 66671

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
326	(5CS,13C,108,109)R	KENDALL	931	120
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

STORM SEWER SCHEDULE

UPSTREAM STRUCTURE				DOWNSTREAM STRUCTURE				TRENCH BACKFILL	STORM SEWERS, RUBBER GASKET																					STORM SEWER (WATER MAIN REQ.)	STORM SEWERS, CLASS B, TYPE 1
									CLASS A																						
									TYPE 1								TYPE 2										TYPE 3				
STR #	LOCATION			STR #	LOCATION				300MM	450MM	600MM	750MM	900MM	1050MM	1200MM	1350MM	300MM	450MM	600MM	750MM	900MM	1050MM	1200MM	1350MM	1500MM	1650MM	300MM	1050MM	1200MM	300MM	1200MM
	STATION	OFFSET			STATION	OFFSET																									
		METER				METER		CU M	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER	METER
168	18+965.000	13.500	RT	170	19+025.000	13.500	RT	146.445													58.964										
167	18+965.000	10.217	RT	168	18+965.000	13.500	RT	0.848									2.139														
19	18+995.000	14.250	LT	171	19+006.472	13.204	LT	2.985	10.883																						
171	19+006.472	13.204	LT	172	19+011.000	12.500	LT	1.162	3.598																						
172	19+011.000	12.500	LT	173	19+053.000	12.500	LT	22.856										40.930													
23	19+011.000	19.000	LT	172	19+011.000	12.500	LT	2.366	5.698																						
170	19+025.000	13.500	RT	178	19+085.500	13.500	RT	126.045					59.073																		
169	19+025.000	10.217	RT	170	19+025.000	13.500	RT	0.761									2.139														
175	19+053.000	10.067	LT	173	19+053.000	12.500	LT		1.631																						
173	19+053.000	12.500	LT	174	19+085.000	12.500	LT											30.930													
176	19+085.000	10.217	LT	177	19+085.000	10.217	RT	16.986										19.731													
174	19+085.000	12.500	LT	176	19+085.000	10.217	LT											1.396													
177	19+085.000	10.217	RT	178	19+085.500	13.500	RT	1.469										1.943													
178	19+085.500	13.500	RT	181	19+145.000	13.350	RT	52.776						58.007																	
24	19+088.000	19.165	RT	178	19+085.500	13.500	RT	2.860									4.918														
179	19+145.000	10.067	LT	180	19+145.000	10.217	RT	6.550									19.647														
181	19+145.000	13.350	RT	184	19+205.000	13.350	RT							58.709																	
180	19+145.000	10.217	RT	181	19+145.000	13.350	RT										1.832														
182	19+205.000	10.067	LT	183	19+205.000	10.217	RT	5.268	19.647																						
184	19+205.000	13.350	RT	187	19+265.000	13.500	RT	208.503														58.709									
183	19+205.000	10.217	RT	184	19+205.000	13.350	RT		1.832																						
185	19+265.000	10.067	LT	186	19+265.000	10.217	RT	5.268	19.647																						
187	19+265.000	13.500	RT	190	19+318.000	13.500	RT	227.772														51.709									
186	19+265.000	10.217	RT	187	19+265.000	13.500	RT	1.862									1.982														
188	19+318.000	10.067	LT	189	19+318.000	10.217	RT	5.260	19.647																						
190	19+318.000	13.500	RT	191	19+345.000	13.500	RT	96.508														25.709									
189	19+318.000	10.217	RT	190	19+318.000	13.500	RT	1.245									1.982														
191	19+345.000	13.500	RT	192	19+385.000	13.500	RT	123.873														38.709									
194	19+385.000	10.367	LT	193	19+385.000	10.217	RT	21.021									19.600														
196	19+385.000	14.657	LT	194	19+385.000	10.367	LT										3.488														
192	19+385.000	13.500	RT	198	19+442.000	13.500	RT	143.847														55.709									
193	19+385.000	10.217	RT	192	19+385.000	13.500	RT	1.650									1.982														
195	19+414.359	17.713	LT	194	19+385.000	10.367	LT	5.631									29.462														
198	19+442.000	13.500	RT	202	19+475.000	13.500	RT	95.975														31.709									
197	19+442.000	10.217	RT	198	19+442.000	13.500	RT	0.936									1.982														
200	19+475.000	10.217	LT	201	19+475.000	10.217	RT	11.226									19.615														
202	19+475.000	13.500	RT	206	19+515.000	13.500	RT	151.560														38.709									
201	19+475.000	10.217	RT	202	19+475.000	13.500	RT	1.214									1.982														
199	19+475.006	13.957	LT	200	19+475.000	10.217	LT		3.103																						
204	19+515.000	10.217	LT	205	19+515.000	10.217	RT	15.585									19.615														
206	19+515.000	13.500	RT	210	19+584.000	14.125	RT	271.915														67.324									
205	19+515.000	10.217	RT	206	19+515.000	13.500	RT	1.742									1.982														
203	19+515.005	14.708	LT	204	19+515.000	10.217	LT										3.854														

CONTINUED

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

STORM SEWER SCHEDULE

DRAWN BY

DATE CHECKED BY

HMG JOB NO. 5122

FILE: 119sch_ss.dgn
PLOTTED: 8/14/2011